

Claims 1- 11 (cancelled).

Claim 12 (currently amended) A carrying device for a cellular telephone comprising:

- a) an ~~enclosed~~ enclosure defining a volume capable of holding a ~~multitude~~ plurality of articles, wherein said volume is formed by a body having front, back, side, top and bottom walls;
- b) ~~[[one]]~~ an internal wall inside said ~~volume~~ enclosure defining two compartments wherein one compartment is capable of holding a cellular telephone and the other compartment is capable of holding other articles; and
- c) ~~a transparent panel on said compartment capable of holding a cellular phone enabling a cellular phone to be viewable through said transparent panel;~~
- d) ~~two holes in said compartment capable of holding a cellular telephone for the antenna of said cellular phone to extend outside of the walls of said compartment capable of holding a cellular telephone, and~~

e) ~~one or more~~ at least one light emitting diodes source mounted on an exterior surface of one or more of the walls of said carrying device and operably connected to at least one receiver for actuating a light emitting source in response to a call received by said cellular telephone wherein said receiver receives a signal when said cellular telephone receives a call, [[and]] said receiver causes the light emitting diodes source to light up upon receiving said signal and visually indicate, exteriorly of said carrying device, an incoming call.

Claim 13 (cancelled).

Claim 14 (new) A carrying device as in claim 12 further including a transparent window oriented in a wall to expose the interior of said compartment capable of holding a cellular telephone, said window disposed in a different wall than the wall on which said light emitting source is mounted.

Claim 15 (new) A carrying device as in claim 14 wherein said light emitting source is mounted on a top wall thereof.

Claim 16 (new) A carrying device as in claim 15 wherein said top wall is defined by a flap for closing said bag.